

# Devices Designed With Hybrid Work in Mind

Compare Microsoft Surface devices purpose-built for hybrid work productivity.

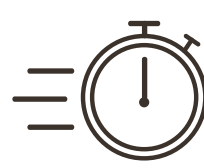
The hybrid workplace model is here. That's why new devices from Microsoft Surface® — and specifically Laptop 4 — were built to bridge the gap between home and office, enabling you to create an environment of connection, collaboration, choice and control, wherever you happen to work.

**A hybrid workplace is an investment.**

A Forrester Consulting Total Economic Impact™ study found that businesses that invest in Microsoft Surface devices and Microsoft 365™ experience significant, measurable Return on Investment (ROI).



**86%** say Microsoft 365 and Surface improve employee satisfaction.



**10 hours** saved weekly per user



**17%** improvement in IT costs and efficiency



**49%** of survey respondents with Surface devices reported reduced security incidents annually.



**Find the device that fits your demands.**

Every Surface device is built to stand up to the demands of a hybrid workforce. With an array of connectivity, battery, and visual and audio components to choose from, you're sure to find the device that perfectly fits the unique demands of your individual workday.



Surface Laptop 4



Surface Laptop Go



Surface Pro 7+

	Surface Laptop 4	Surface Laptop Go	Surface Pro 7+
	The most popular Surface form factor, in a range of colors and materials	All of the things you want from a Surface at a price point your budget will love	The iconic Surface 2-in-1, but faster and more versatile than ever
Who's it for?	<ul style="list-style-type: none"> <li>Power productivity workers</li> <li>Business decision-makers</li> <li>Those whose work demands innovation</li> </ul>	<ul style="list-style-type: none"> <li>Students and teachers</li> <li>Back-office workers</li> <li>Those needing a laptop replacement for a desktop setup</li> </ul>	<ul style="list-style-type: none"> <li>Field techs</li> <li>Mobile knowledge workers</li> <li>Those who want to challenge the status quo</li> </ul>
Screen size	13.5-inch or 15-inch PixelSense® touch-screen display options	12.4-inch PixelSense touch-screen display with narrow bezels and the Surface signature 3:2 ratio	12.3-inch PixelSense touch-screen display with Surface Pen interaction
Weight	1,288 g	1,110 g	770 g
Processor	Processor choices between a Quad Core 11th Gen Intel® Core™ processor and a custom AMD Ryzen® Microsoft Surface Edition	10th Gen Intel Core i5 processor — 1035G1	Better performance than previous versions with an 11th Gen Intel Core processor
Battery	All-day battery life up to 19 hours on Surface Laptop 4 13.5-inch AMD Ryzen 5 Microsoft Surface Edition	All-day battery life up to 13 hours and Fast Charging	All-day battery life up to 15 hours, 13.5 hours with LTE Advanced
Special features	Windows Hello® and Instant On allow you to get back to work quickly	Biometric sign-in with Fingerprint Power Button, plus fast, secure data access	Optional LTE Advanced 7 to keep you connected even when out of Wi-Fi range
\$	Starting from \$1799	Starting from \$1029	Starting from \$1349

## Dare to compare. There's no wrong choice.

With Insight and Microsoft Surface, you have the advantage of an exceptional partnership for choosing, purchasing, testing and adopting Microsoft Surface and Microsoft 365 solutions that can take your hybrid workforce even further.

Compare even more Microsoft Surface devices **here** and get the support you need for modernising your workforce device ecosystem when you **contact Insight**.